

FIGURE 2B

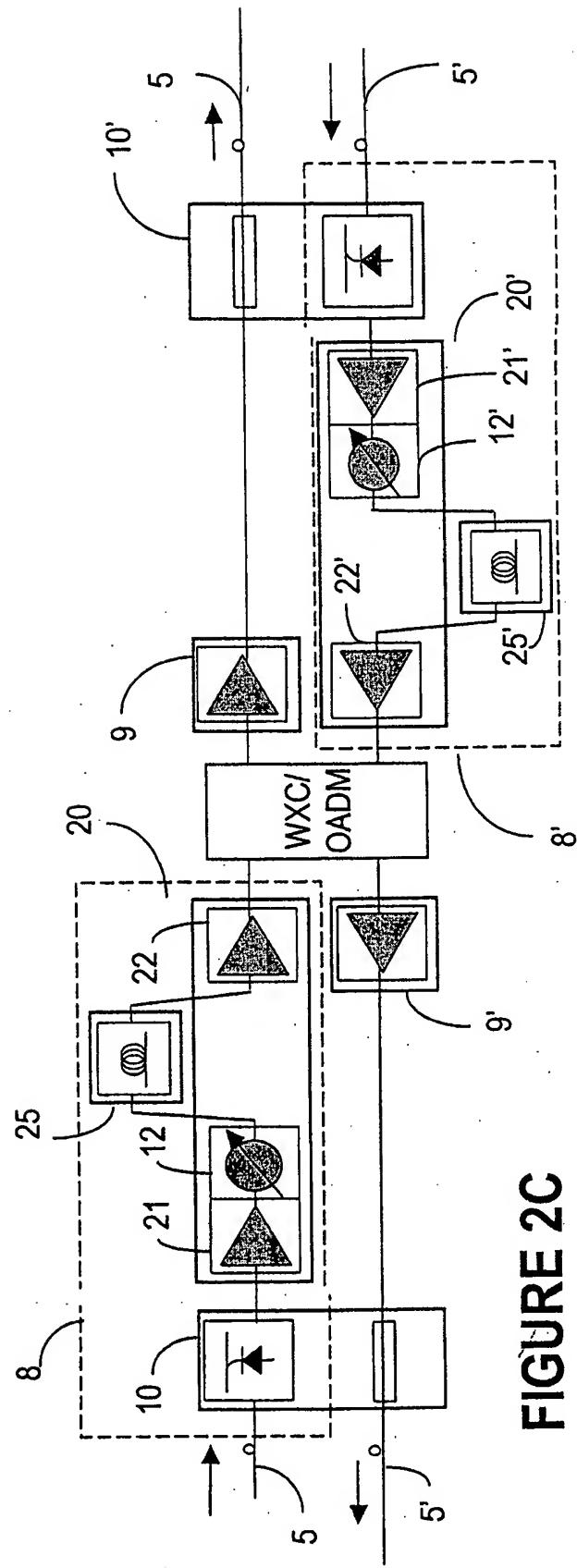


FIGURE 2C

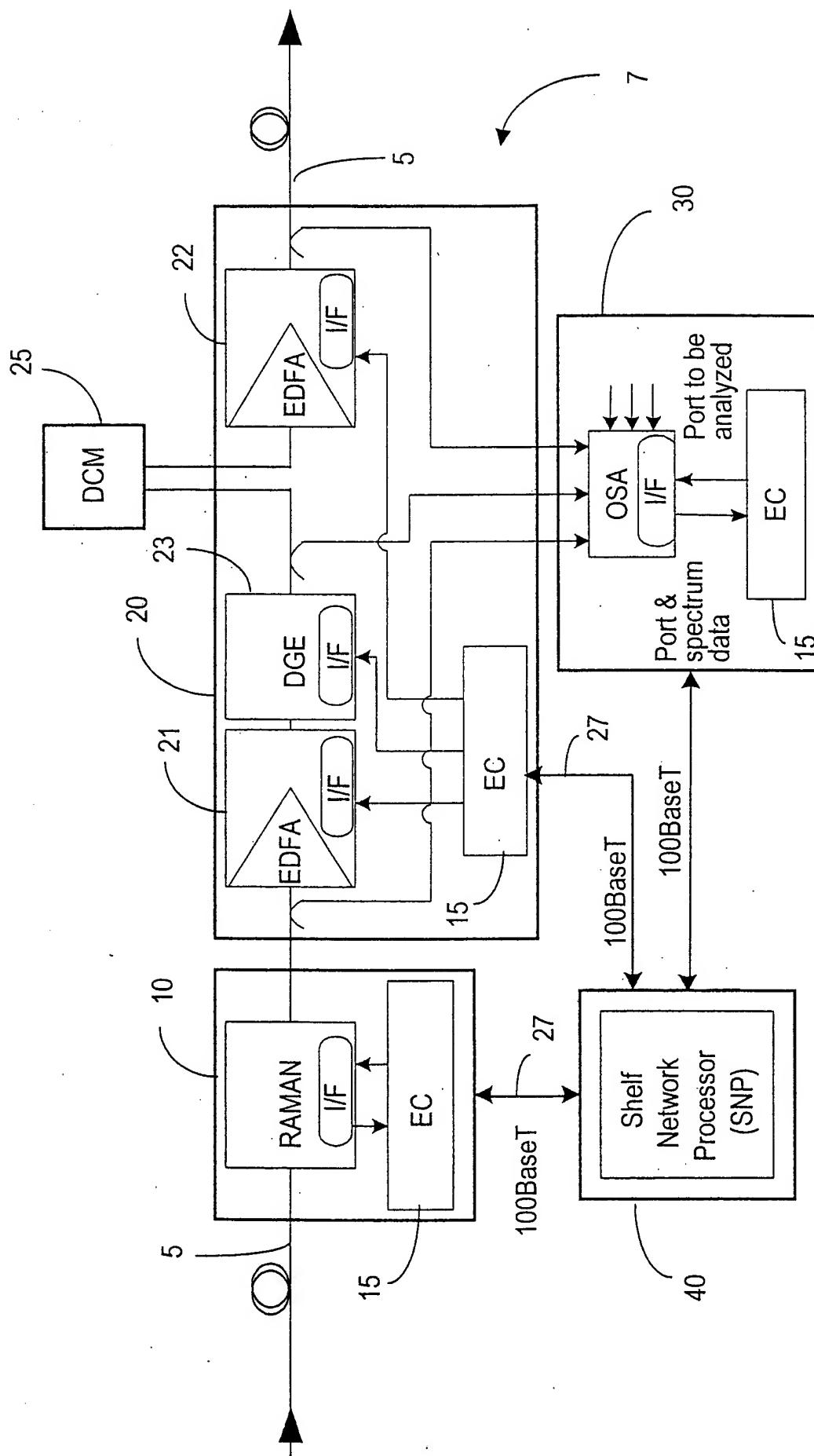
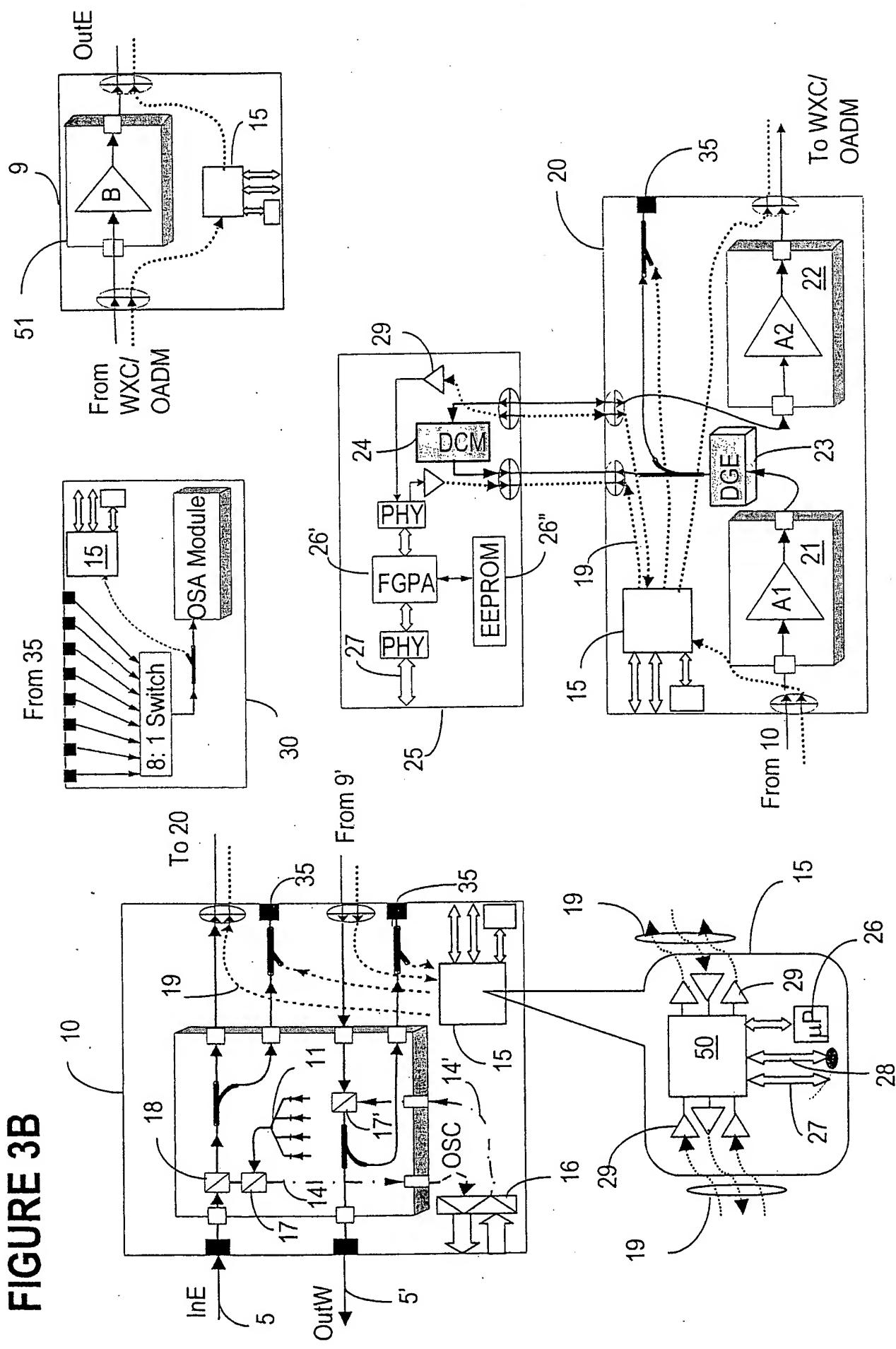


FIGURE 3A

FIGURE 3B

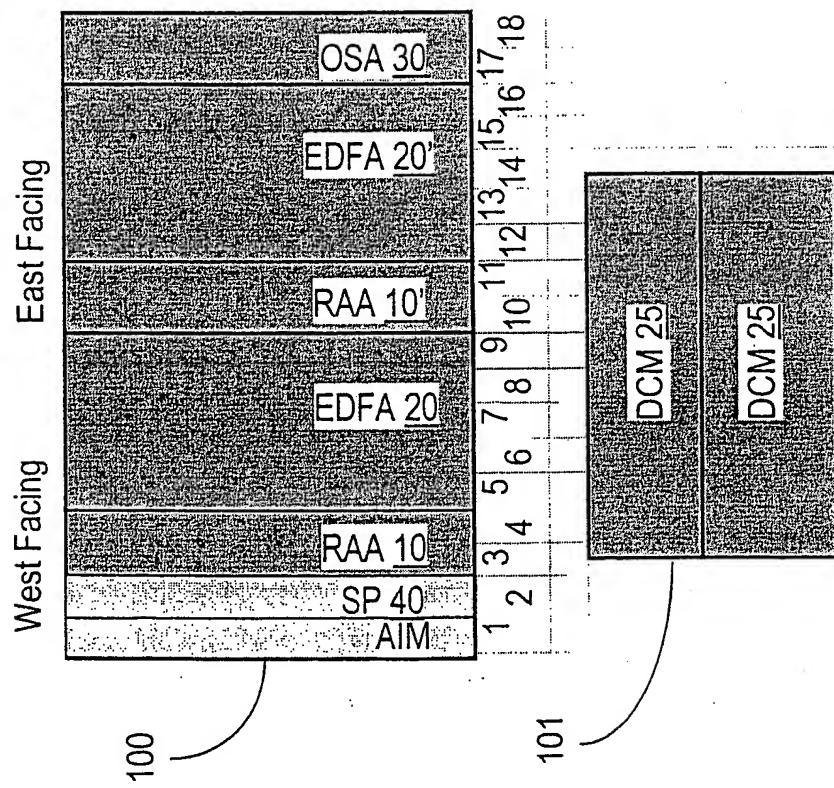
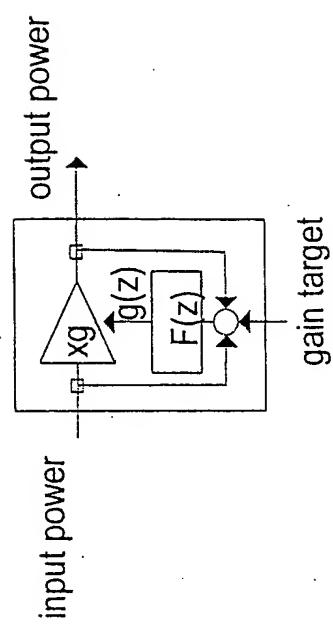


FIGURE 4

FIGURE 6A



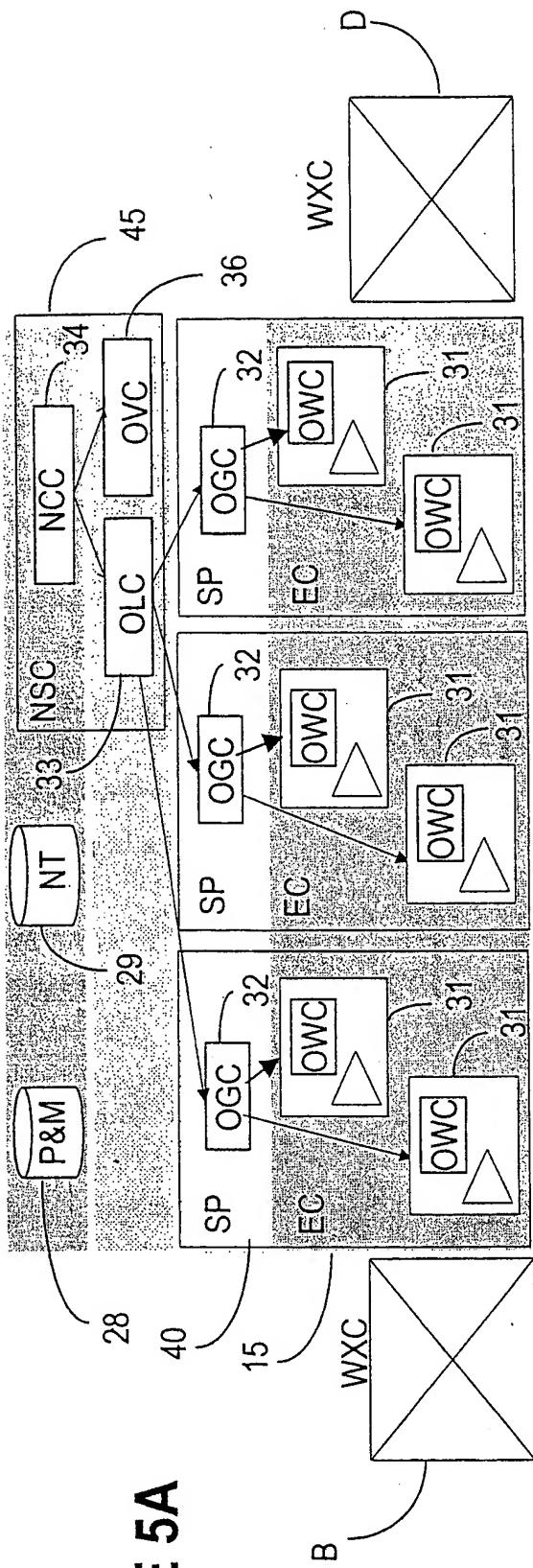


FIGURE 5A

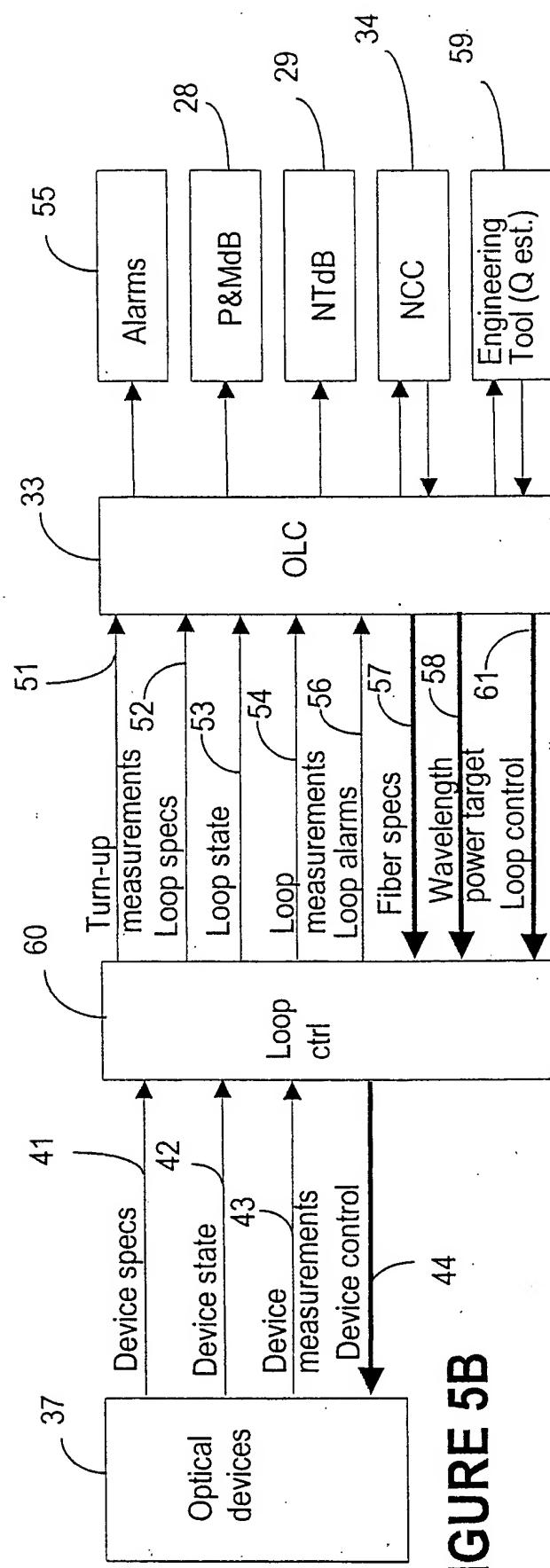
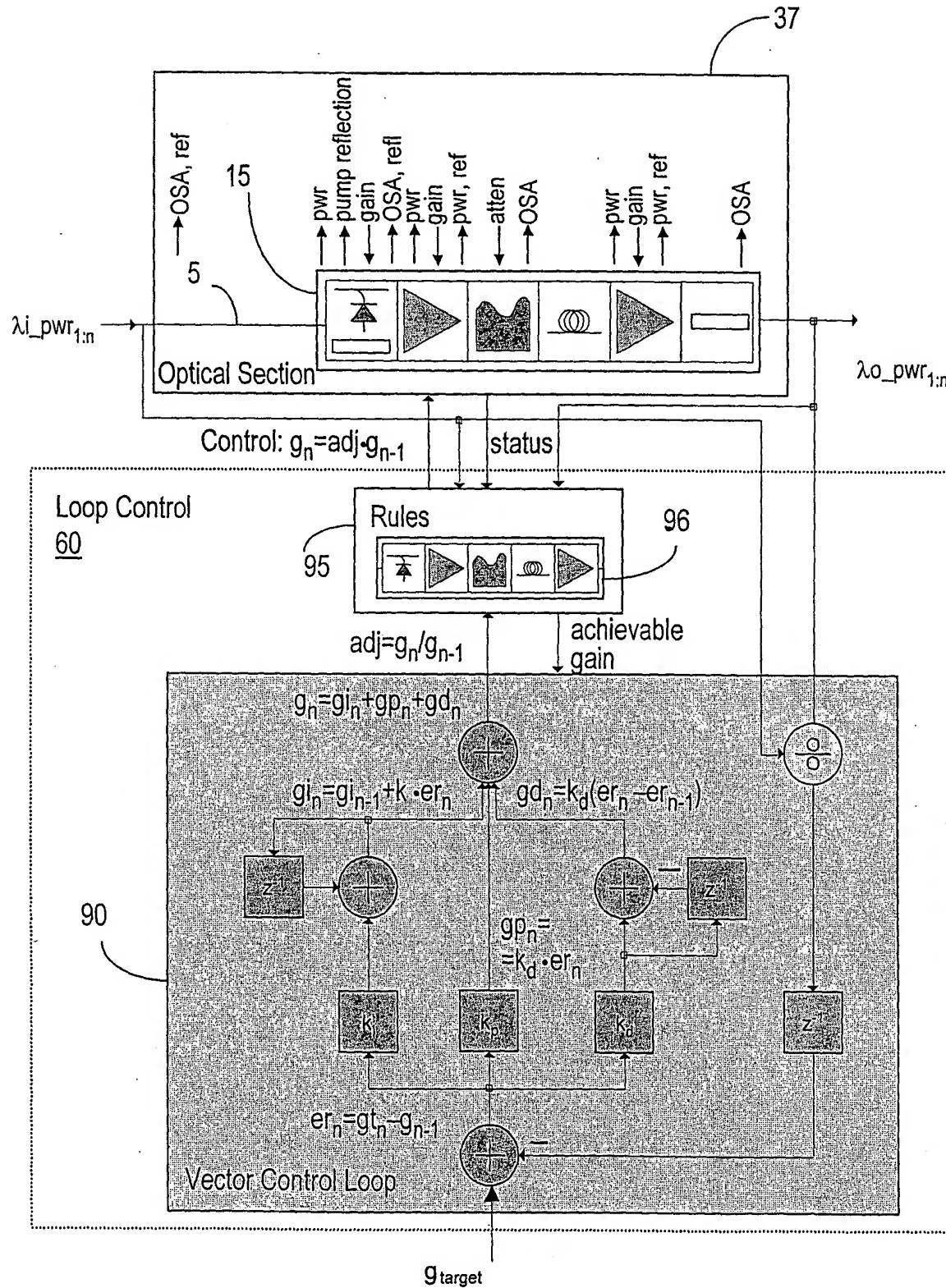


FIGURE 5B

FIGURE 6B



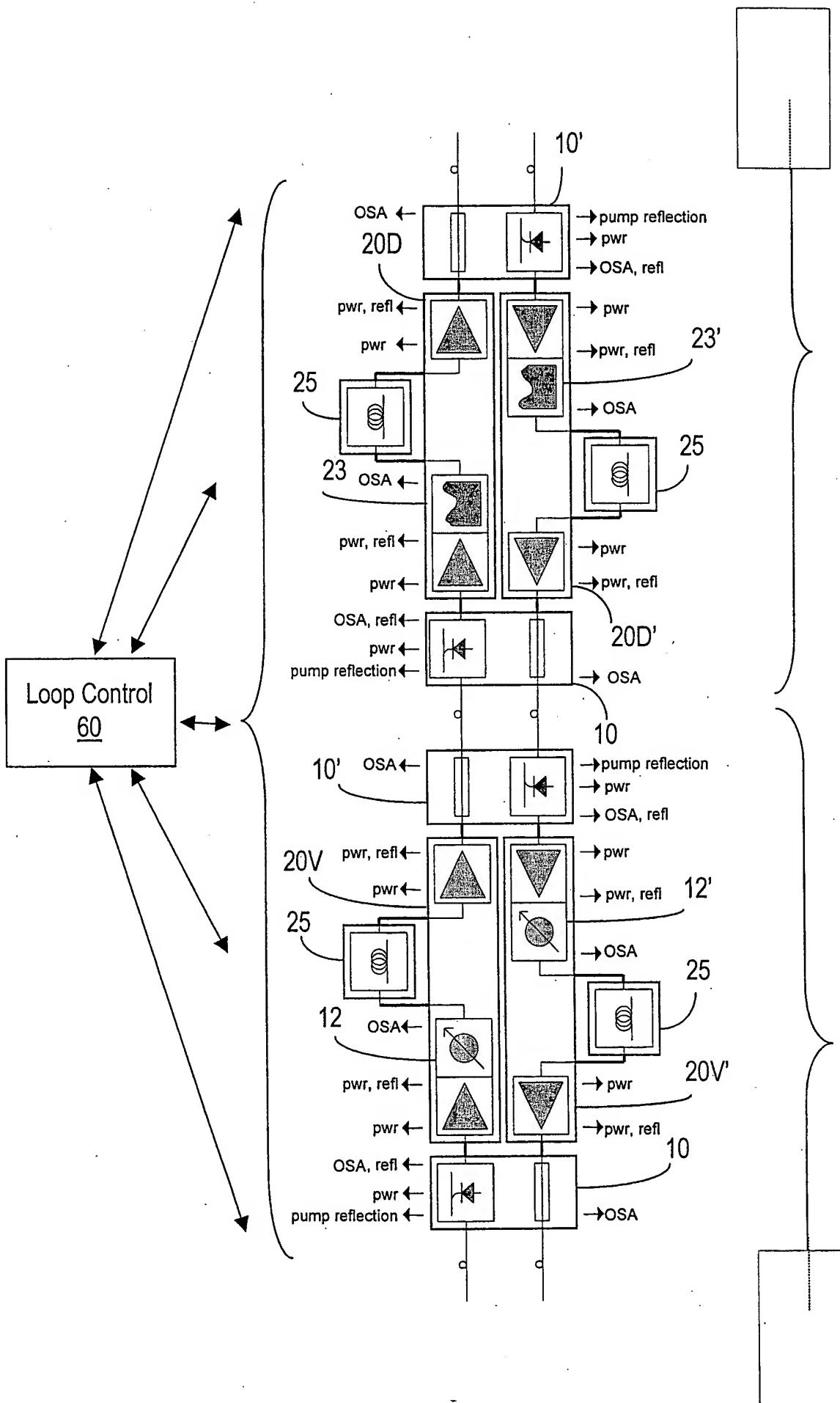


FIGURE 6C

FIGURE 6D

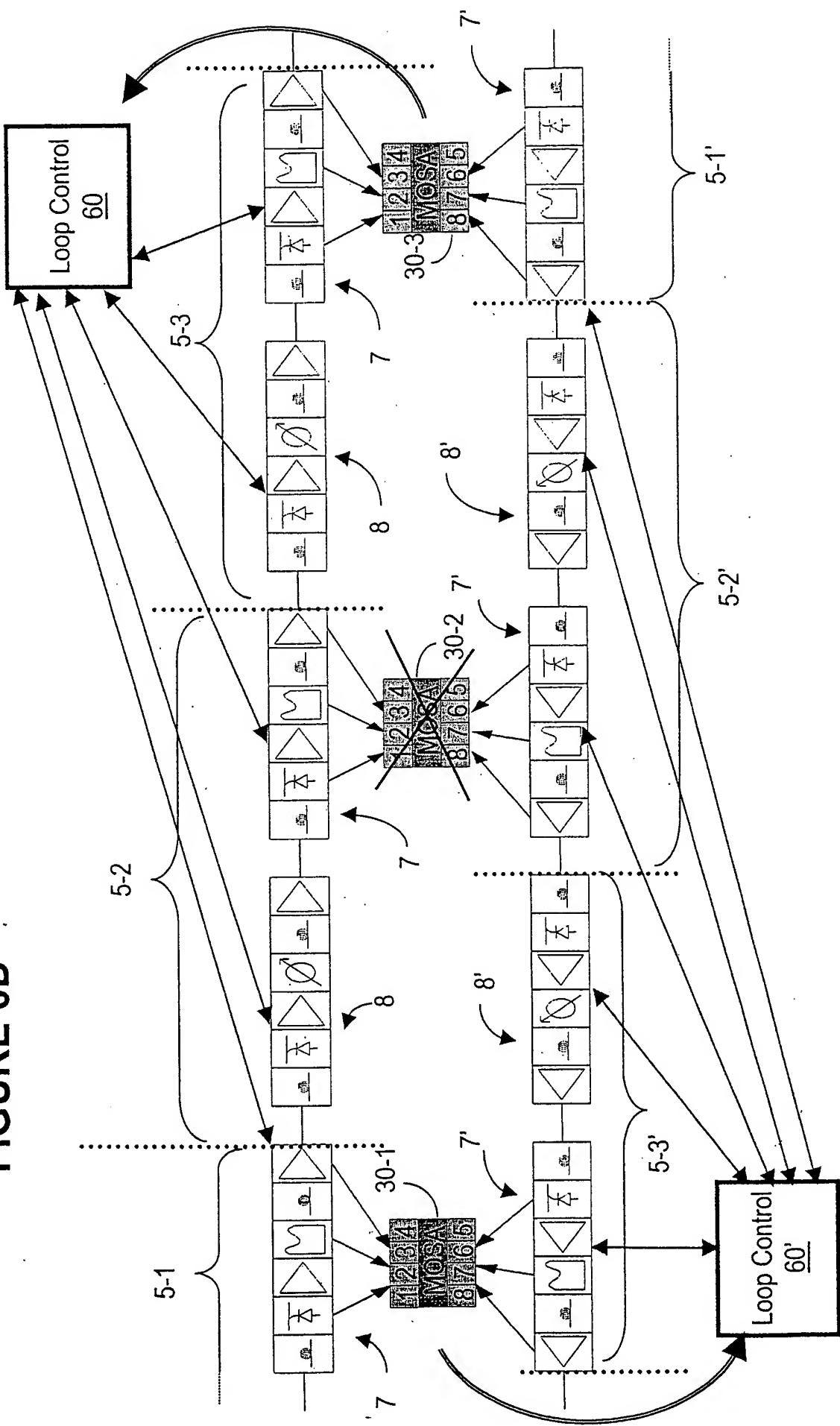


FIGURE 7

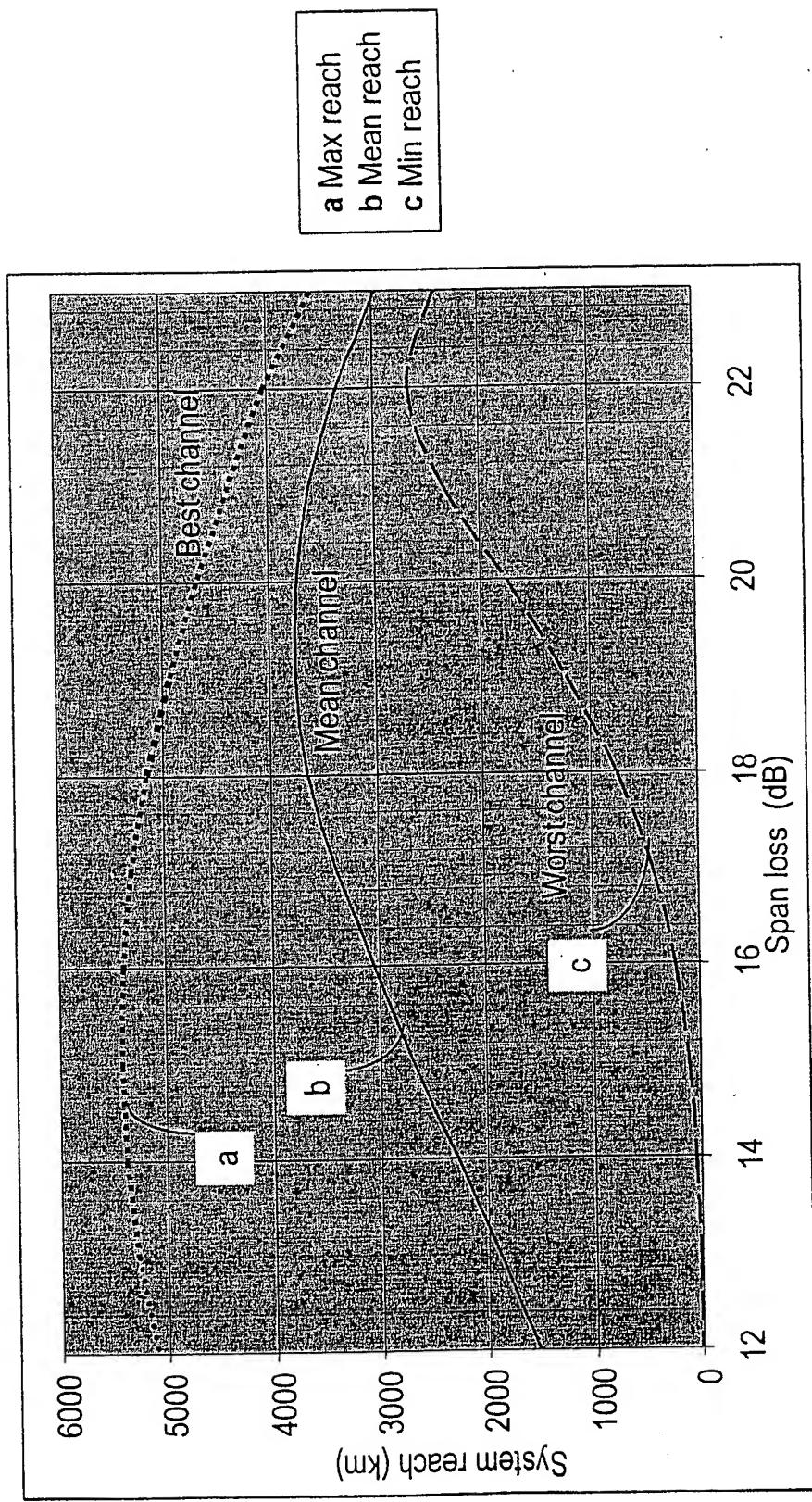


FIGURE 8

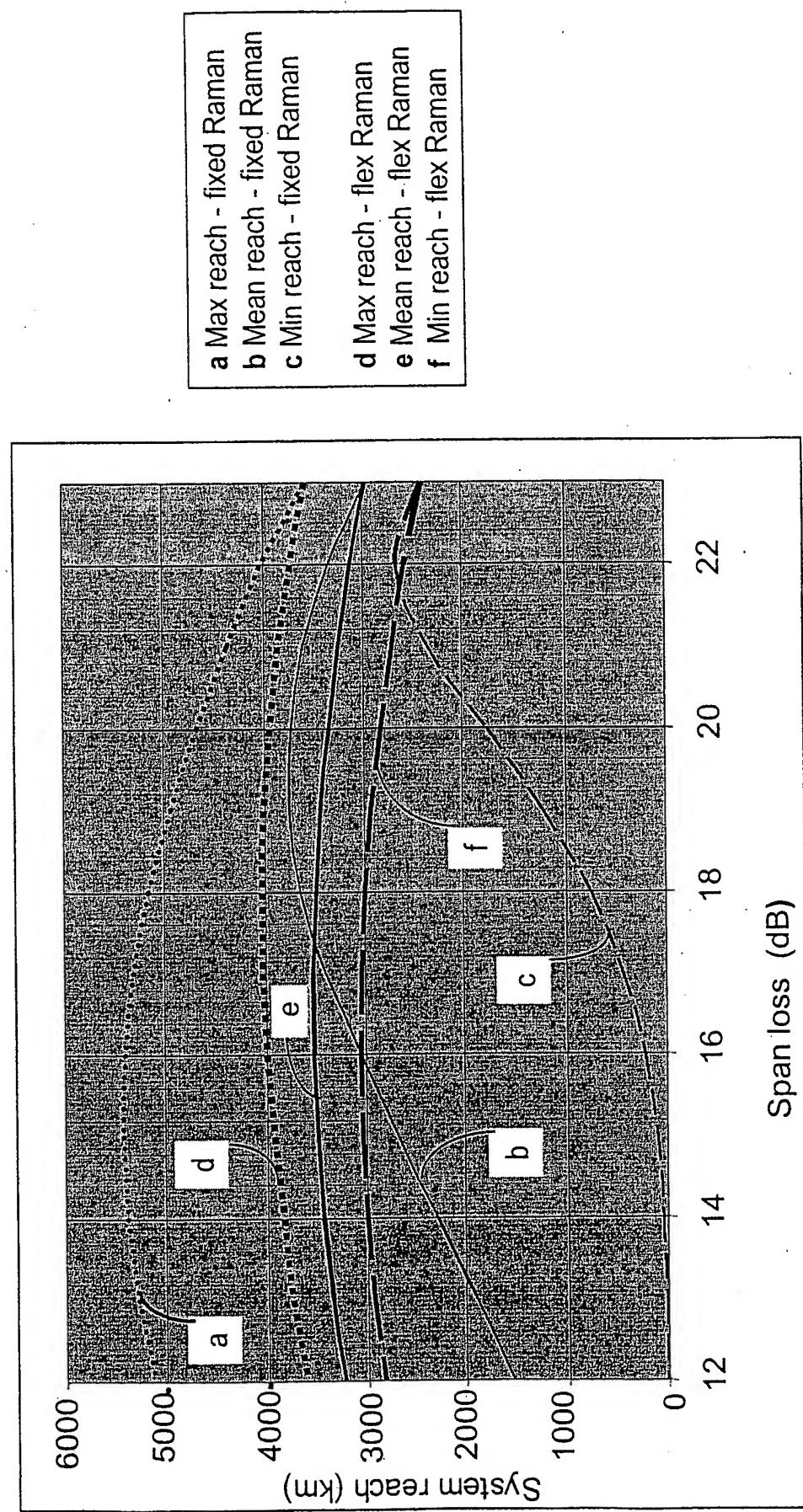


FIGURE 9A

d Max reach - flex Raman 0dB Offset
e Mean reach - flex Raman 0dB Offset
f Min reach - flex Raman 0dB Offset

d1 Max reach - flex Raman 1dB Offset
e1 Mean reach - flex Raman 1dB Offset
f1 Min reach - flex Raman 1dB Offset

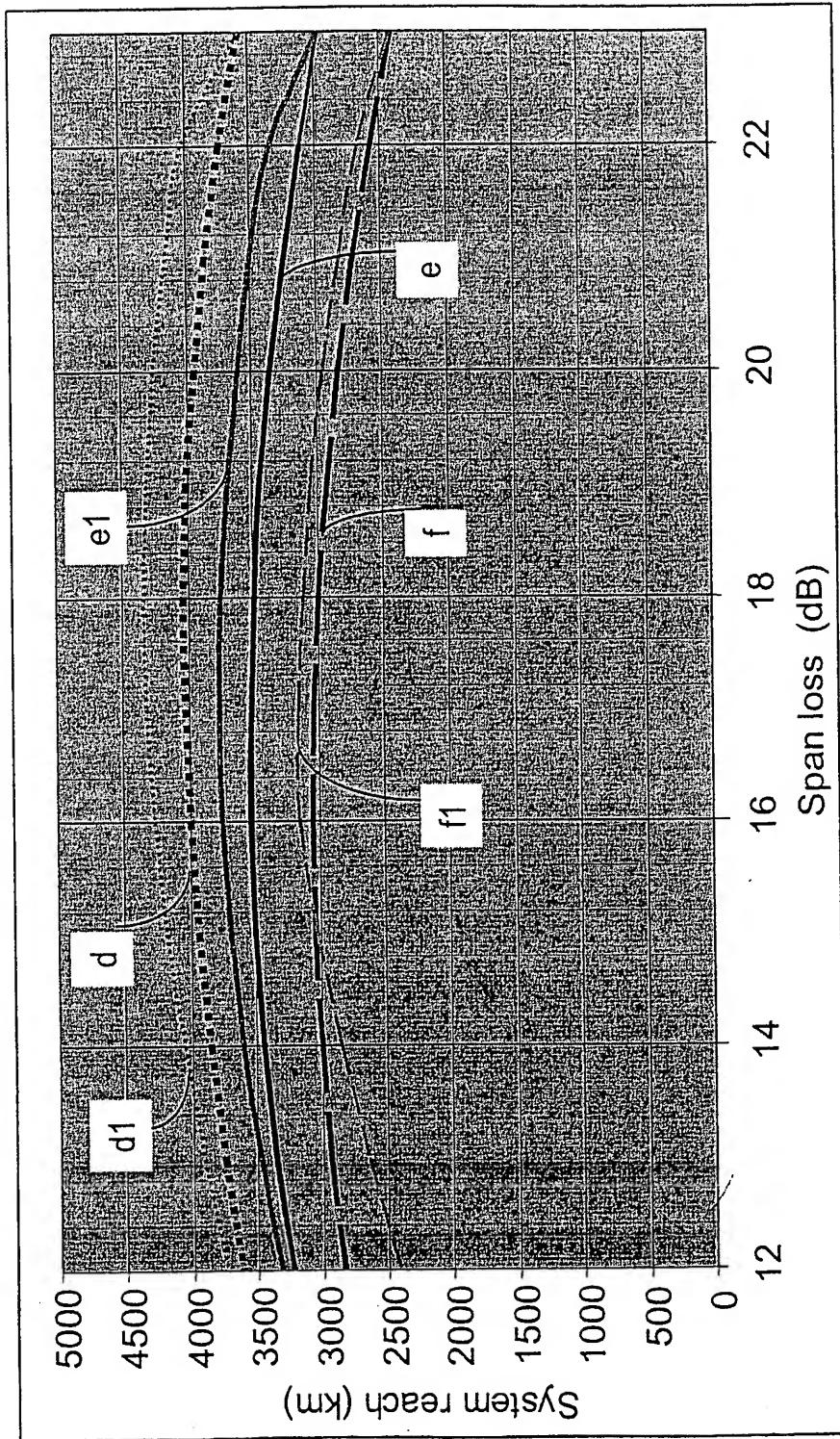


FIGURE 9B

d Max reach - flex Raman 0dB Offset
e Mean reach - flex Raman 0dB Offset
f Min reach - flex Raman 0dB Offset

d2 Max reach - flex Raman 2dB Offset
e2 Mean reach - flex Raman 2dB Offset
f2 Min reach - flex Raman 2dB Offset

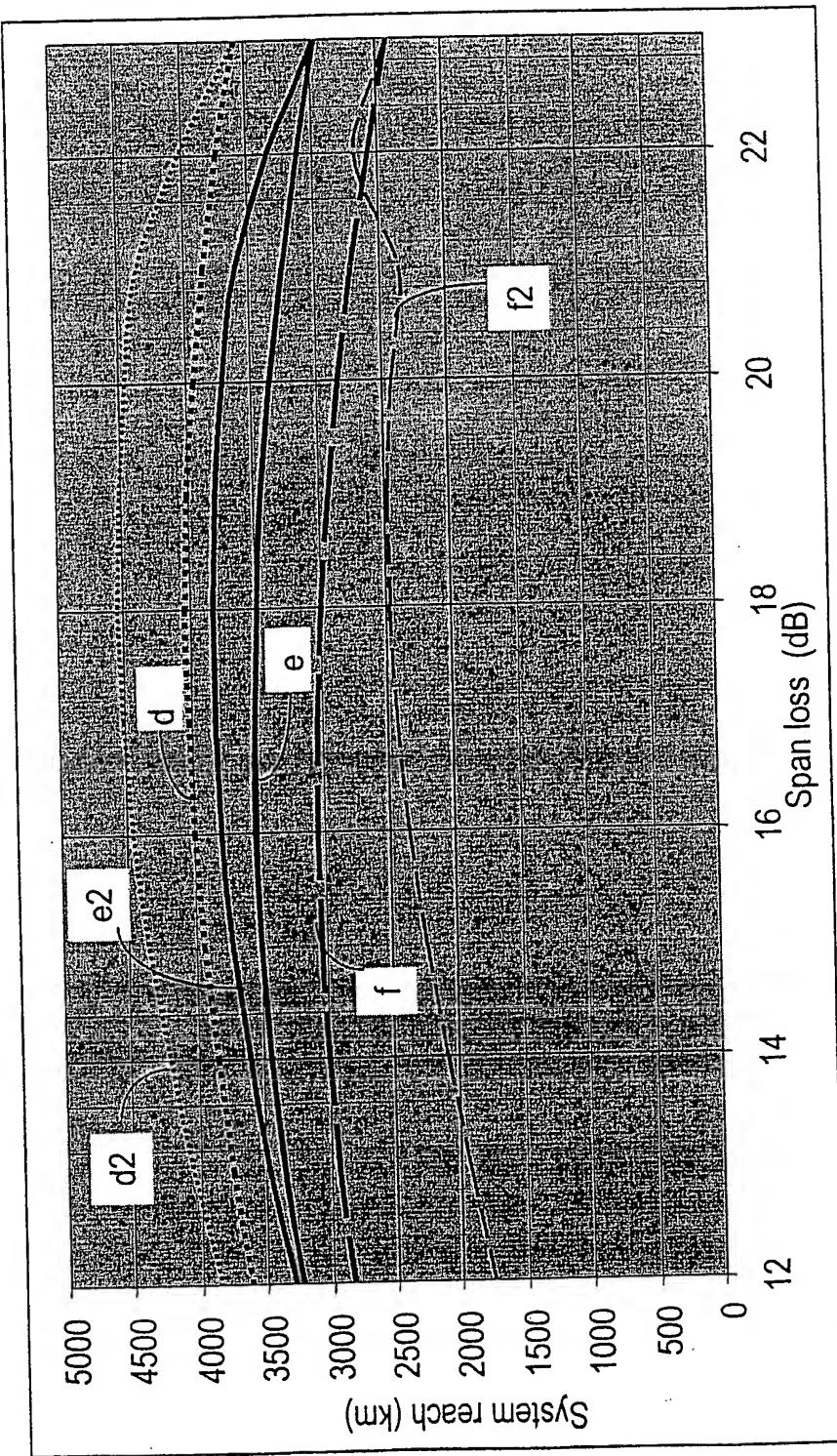
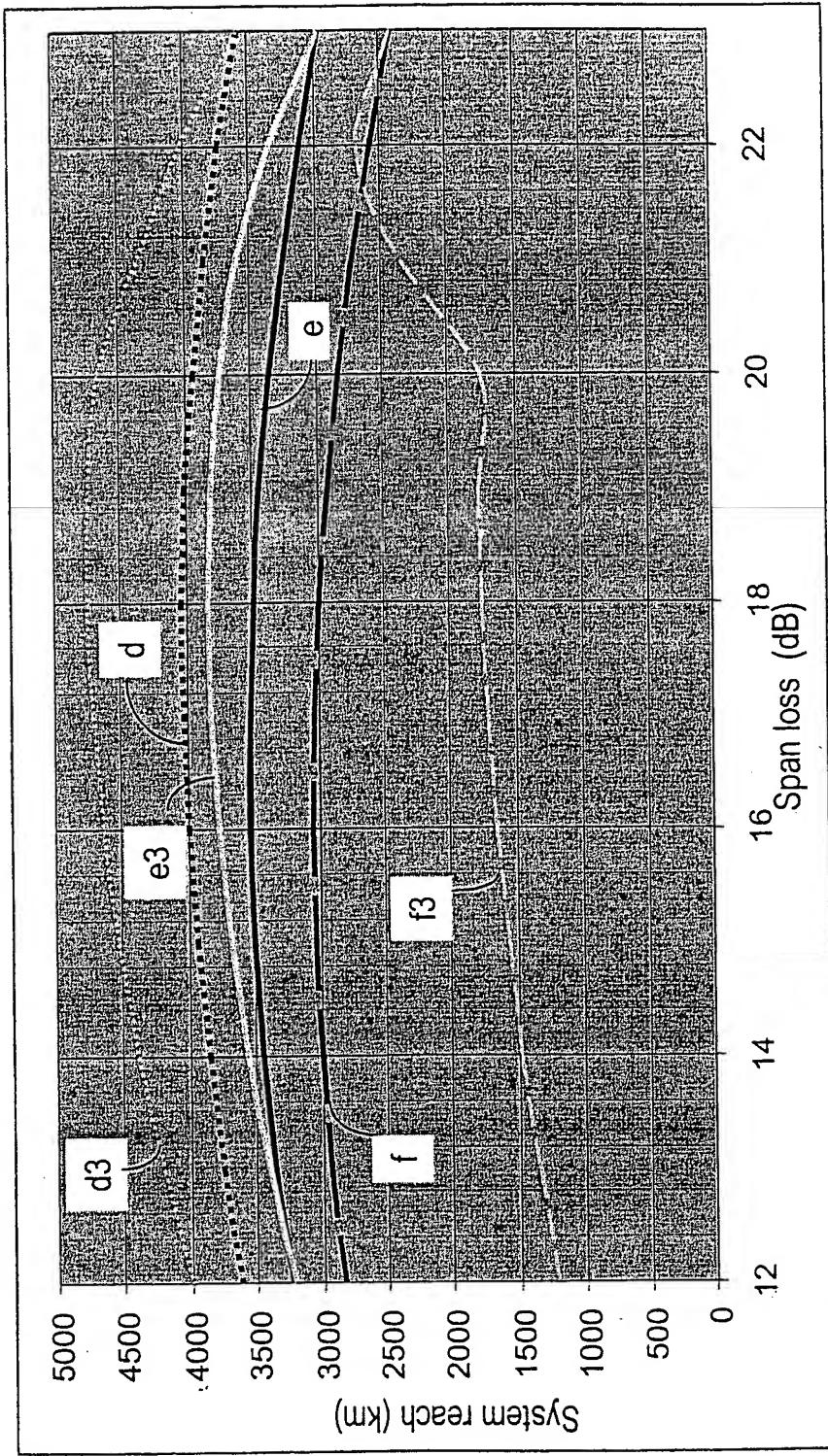


FIGURE 9C

d Max reach - flex Raman 0dB Offset
e Mean reach - flex Raman 0dB Offset
f Min reach - flex Raman 0dB Offset

d3 Max reach - flex Raman 3dB Offset
e3 Mean reach - flex Raman 3dB Offset
f3 Min reach - flex Raman 3dB Offset



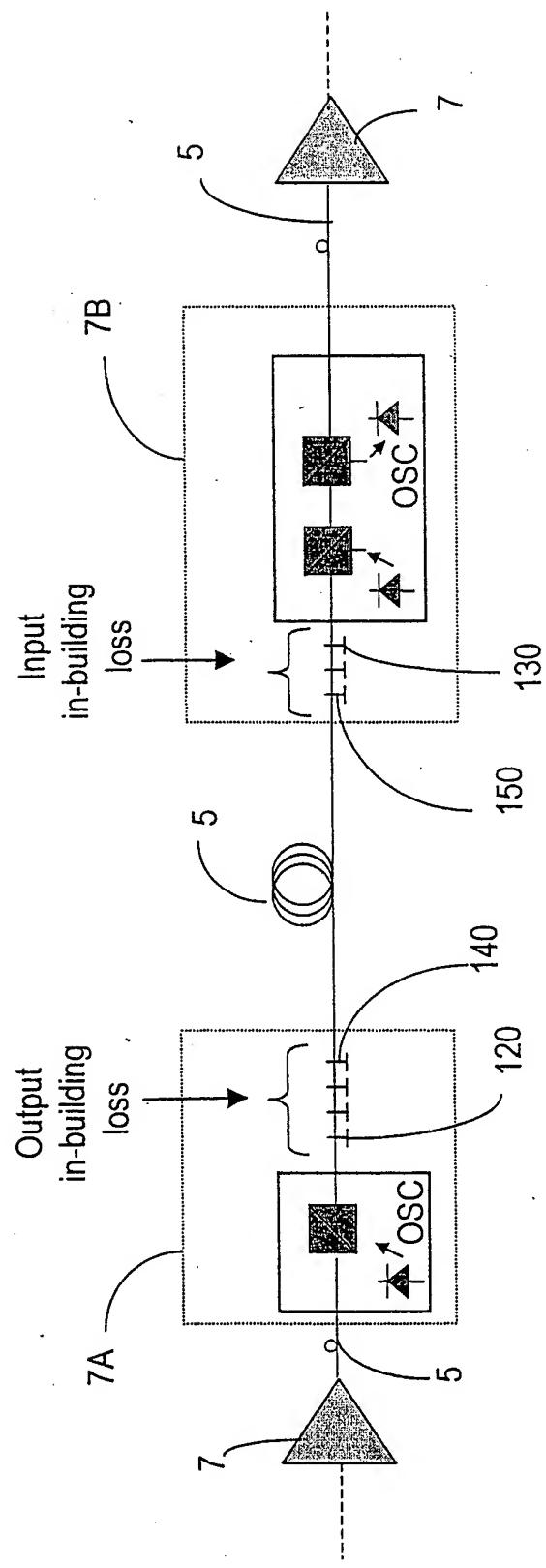


FIGURE 10